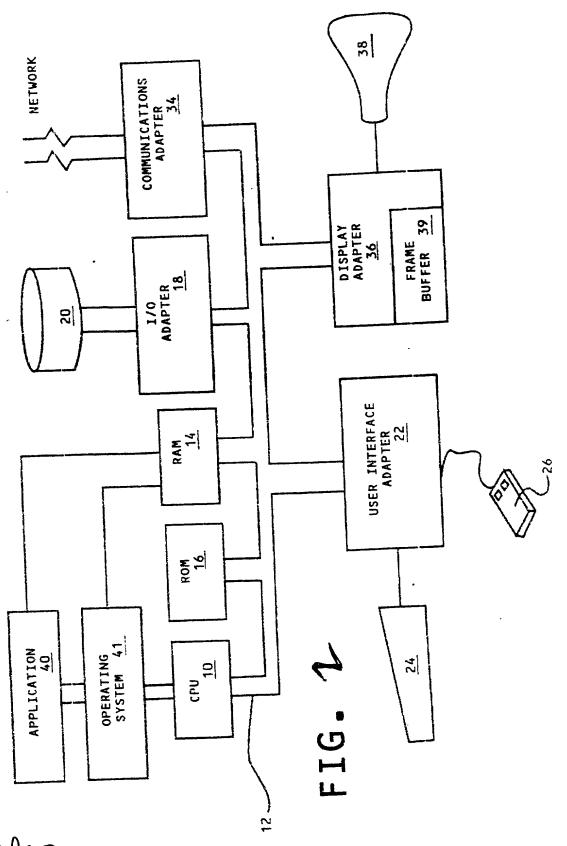
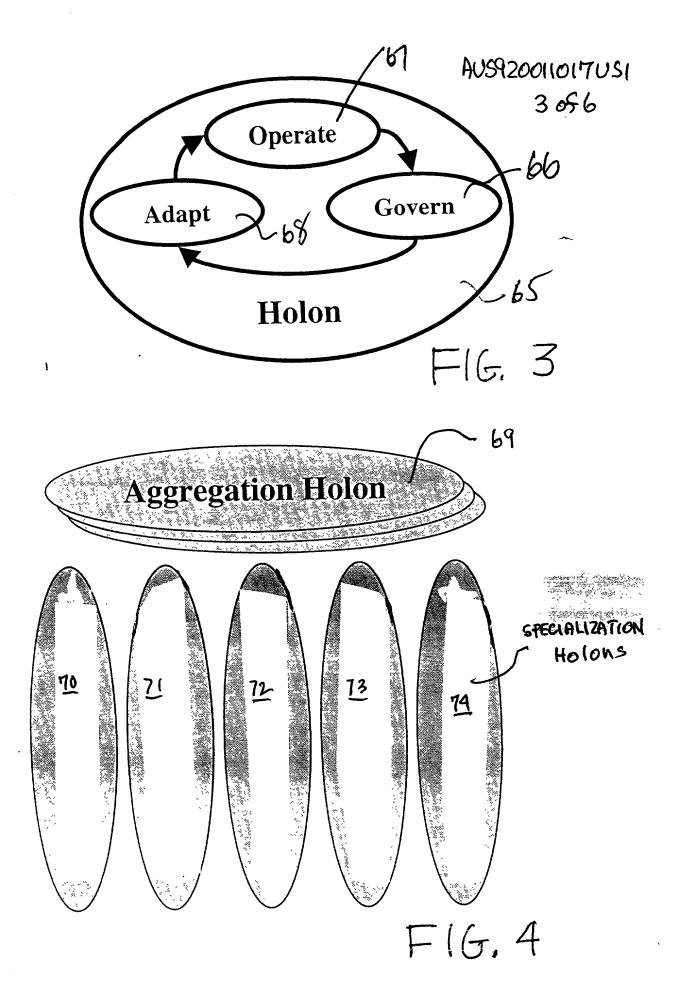


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START 606
THROUGH A COMPUTER CONTROLLED DISPLAY SYSTEM PROVIDE ACCESS
TO ALL DATABASES STORING THE DATA PROCESSING TECHNOLOGY OF THE
BUSINESS ORGANIZATION OR BUSINESS UNIT UNDER STUDY
La ₁
PROVIDE AN OBJECT ORIENTED PROGRAMMING SYSTEM THROUGH
WHICH DATA PROCESSING HOLONS MAY BE GENERATED
· · · · · · · · · · · · · · · · · · ·
WITH A BUSINESS ORGANIZATION, DIVIDE IT INTO BUSINESS UNITS
1
ORGANIZE THE FUNCTIONS OF THE BUSINESS UNIT INTO
SELF-CONTAINED HOLONS WITH EACH HOLON PERFORMING
A DISTINCT BUSINESS CAPABILITY
ORGANIZE THE HOLONS INTO SETS OF HOLONS, EACH HOLON IN A
SET PERFORMING A BUSINESS CAPABILITY OF THE SAME TYPE \Q4
PROVIDE SEVERAL SETS OF HOLONS WITH EACH SET OF HOLONS OF A
DIFFERENT TYPE THAN THE HOLONS IN THE OTHER SETS
1
FOR EACH SET OF HOLONS, GENERATE AN INTEGRATION HOLON TO
COORDINATE THE HOLONS IN THE SET TO PROVIDE A COORDINATED 96
OVERALL BUSINESS CAPABILITY OF ONE OF THE DIFFERENT TYPES
ENABLE THE GENERATION OF SETS OF HOLONS OF WORLD WIDE WEB
SERVICES BUSINESS CAPABILITY TYPE
ENABLE THE GENERATION OF SETS OF HOLONS OF INTERNAL BUSINESS
ORGANIZATION CAPABILITY TYPE
ENABLE THE GENERATION OF SETS OF HOLONS OF DATA PROCESSING
BUSINESS ORGANIZATION CAPABILITY TYPE
4
(EXIT)

FIG.7